ABSTRACT

A recycling job supporting system is provided which is capable of efficiently carrying out a disassembly job. Information management center equipment 100 has an object disassembly information register DB 40 in which the object disassembly information is registered by associating the object disassembly information with object identification information, retrieves the object disassembly information from the object disassembly information register DB 40 based on the received object identification information when receiving the object identification information, and transmits the object disassembly information found through the retrieval to recycling center equipment 200. The recycling center equipment 200 reads out the object identification information from the recycling object 70, transmits the read-out object identification information to the information management center equipment 100, constructs any one of a plurality of disassembly diagrams capable of being constructed through the received object disassembly information depending on a progress condition of the disassembly job of the recycling object 70 when receiving the object disassembly information through the transmission, and then displays the constructed disassembly diagram in a display unit 68.